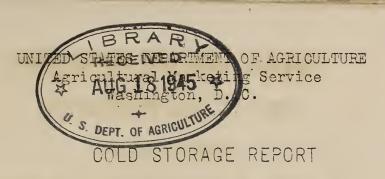
Historic, Archive Document

Do not assume content reflects current scientific knowledge, policies, or practices.



1.9422 48C67



Release: March 12, 1940 2:00 P.M. (EST)

AS OF MARCH 1, 1940

Cold storage stocks of butter and American cheese on March 1 were at the lowest point in several years, the Agricultural Marketing Service reports. Butter stocks were 742 million pounds below those of a year earlier and the smallest since 1936. American cheese holdings were nearly 11 million pounds below those on March 1, 1939 — the smallest March 1 stocks since 1935.

Stocks of shell eggs had about reached the vanishing point and the total case equivalent of both shell eggs and frozen egg meats were 284,000 cases less than those on hand a year earlier and 459,000 cases less than average for March 1.

The apparent net out-of-storage movement of apples for February seems to have been about normal. The reduction in stocks during the month is indicated at 5,909,000 bushels, which compares with 5,571,000 for February a year earlier and 6,193,000 bushels for the average. The net out-of-storage movement of all frozen fruits totaled slightly above 13 million pounds, or slightly less than the out-movement for the same period a year earlier.

Stocks of all frozen vegetables were reduced by about 6 million pounds.

Net withdrawals of total stocks of all poultry were above average for the month. The total reduction was 22 million pounds compared with 17 million for February 1939 and the 5-year average of 17 million pounds. All varieties showed some reduction.

Frozen and cured meat stocks continued to accumulate. The increase during February totaled 58 million pounds. During the same period of 1939 the net increase was considerably less than one million pounds and comparison with the 5-year average shows a decrease of nearly 2 million.

Lard stocks also showed very definite increase, totaling 56 million pounds. March 1 holdings, which were 258 million pounds, exceeded those of any period on record. They were more than double those of March 1 a year ago and the 5-year average.

The occupancy of space available in public cold storage ware-houses was reduced to 43 percent March 1. On February 1, 1940, according to reports of warehouses to the Agricultural Marketing Service, 48 percent of the available space was occupied, and on January 1 52 percent. On March 1 cooler space occupied was 35 percent and freezer space 62 percent.

FRUITS AND VEGETABLES

FRESH FRUITS

Cold storage holdings of apples on hand March 1, 1940, totaled the equivalent of 14,397,000 bushels, a reduction from February 1 of 5,909,000 bushels. March 1 stocks were 1,005,000 bushels less than those on hand March 1, 1939, and 1,371,000 less than the 5-year (1935-39) average.

FROZEN FRUITS

Total stocks of all frozen fruits were 103,975,000 pounds compared with 103,113,000 on hand a year earlier and 77,712,000 pounds for the 5-year average. Of the total reported, 21,870,000 pounds were unclassified.

FROZEN VEGETABLES

Frozen vegetable stocks, totaling 61,338,000 pounds, exceeded those of a year earlier by 5,556,000 pounds. The net reduction in stocks during February was 6,242,000 pounds compared with 6,066,000 pounds for the same period of 1939. Of the total reported, 3,383,000 pounds were unclassified.

Contents of March 1 Cold Storage Report

Separate tables appearing in this report show United States stocks on hand on March 1, this year compared with previous periods, for the following groups of commodities:

Fresh Fruits and Frozen Fruits and Vegetables, page 3;

Dairy and Poultry Products, page 4;

Meats (cured and frozen) and Lard, page 5.

Special tables of cold storage holdings are included for cream, butter, American cheese, eggs and poultry, by States, page 6; apples, by States, and frozen fruits, by container-size, page 7; March 1, 1940, data for all commodities, by geographic regions, pages 8 and 9; the monthly report on warehouse space occupancy in cubic feet reported, and the percentage of space occupied, with comparisons and revised figures for January 1 and February 1, 1940, page 10.

FRUITS AND VEGETABLES

(See table on page 8 for March 1, 1940, holdings by geographic divisions)

	t						
Commodity	Mar. 1, 5-yr.av. 1935-39	Mar. 1, 1939	Feb. 1, 1940	Mar. 1,			
FRUITS, FRESH		- Thou	- <u>Thousands</u> -				
ApplesbarrelsApplesWestern boxesApplesEastern boxesApplesbushel basketsTOTAL APPLESbushels	239 7,990 <u>1</u> / 7,061 15,768	81 7,959 <u>1</u> / 7,200 15,402	157 8,214 5,711 5,910 20,306	128 6,278 3,726 4,009			
Pears, Bartlettspacked boxes Pears, Bartlettsloose boxes Pears, all other varieties boxes Pearsbushel baskets	- 355 19	5 2 495 444	26 1 670 4	17 - 412 1			
FRUITS, FROZEN 2/ Blackberries pounds Blueberries " Chorries " Logan and similar berries " Raspberries " Strawberries " Other fruits " Classification not reported " TOTAL "	Data for those earlier years not compara- ble	1,999 4,831 15,622 2,756 6,745 29,385 19,107 22,668	4,907 4,542 21,004 1,982 7,464 34,218 18,317 24,906	3,860 4,426 18,037 1,780 6,640 30,545 16,767 21,870			
VEGETABLES, FROZEN Asparagus pounds Beans, lima "Beans, snap "Broccoli, green "Corn, sweet "Peas, green "Spinach "Cother vegetables "Classification not reported "TOTAL "	His- torical data not avail-	2,824 11,554 5,080 1,181 5,845 18,845 2,848 2,586 5,019	7,271 13,650 6,303 1,721 6,667 19,839 5,440 3,545 3,144	7,132 12,496 5,226 1,678 6,149 17,716 4,709 2,849 3,383			

^{1/} Previously included with "bushel baskets".

^{2/} See also table on page 7 showing reported segregation by small and large containers.

Creamery butter stocks showed a net reduction during February of 10,911,000 pounds, which compares with a reduction during February a year earlier of 18,574,000 and the 5-year (1935-39) average of 14,952,000 pounds. Dairy Products Marketing Association stocks of butter were reduced by 1,439,000 pounds, Federal Surplus Commodities Corporation and relief holdings by 1,192,000, and commercial stocks by 8,280,000 pounds.

Total stocks of butter on March 1 of 18,278,000 pounds were 74,502,000 pounds below those of a year earlier and 11,912,000 pounds below average.

Total holdings of all varieties of cheese of 82,684,000 pounds, were 8,801,000 pounds less than those on hand on March 1, 1939, and 1,309,000 pounds less than average. Net reduction in stocks was 11,611,000 pounds during February 1940 compared with 14,926,000 pounds a year earlier and an average of 10,833,000 pounds.

Stocks of eggs - both shell and frozen meats - totaled the equivalent of 1,152,000 cases. This quantity compares with a case equivalent of 1,436,000 for March 1, 1939, and 1,611,000 average.

Total frozen poultry stocks were 144,743,000 pounds, which indicates net withdrawals during February of 22,219,000 pounds. The out-of-storage movement was somewhat above average, which was 17,181,000 pounds. The heaviest poultry item was turkeys, with stocks of 63,756,000 on March 1 compared with 26,958,000 pounds a year earlier and 26,271,000 for average.

(See table on page 9 for March 1, 1940, holdings by geographic divisions)

	1	<u> </u>		7
Commodity	Mar. 1, 5-yr.av. 1935-39	Mar. 1,	Feb. 1, 1940	Mar. 1,
CREAM		- Thou	sands -	
Forty percent40-qt.cans	1414	84	71	55
Twenty percent " " BUTTER	2	1		
Creamery, totalpounds	30,190	92,780	29,189	18,278
DPMA holdings"		69,538	2,108	669
FSCC & Relief holdings. "		14,404	2,580	1,388
Commercial stocks "		8,838	24,501	16,221
Packing stock "	72	56	12	5
CHEESE				
American"	72,221	77,270	75,181	66,594
Swiss including block " Brick and Munster "	4,354	5,444 454	5,301	4,439
Limburger"	667	659	821 1,051	796 931
All other varieties"	6,134	7,658	11,911	9,874
TOTAL CHEESE "	83,993	91,485	94,295	82,684
EGGS				
Shellcases	163	165	57	81
Frozenpounds	50,680	44,476	56,249	37,474
Frozen 1/equivalent cases	1,448	1,271	1,607	1,071
TOTAL EGGS 2/cases	1,611	1,436	1,664	1,152
FROZEN POULTRY	10 000	0 000	30 305	8,743
Broilerspounds	12,282 11,588	9,239	10,195 8,570	6,694
Roasters"	25,734	26,718	26,810	21,312
Fowls"	18,477	18,391	24,532	20,337
Turkeys"	26,271	26,958	65,467	63,756
Ducks "	2,1.66	2,991	4,256	2,675
Miscellaneous poultry "	16,913	20,2147	17,429	14,121
Unclassified frozen poultry "	3/	3/	9,703	7,105
TOTAL FROZEN POULTRY "	113,431	116,229	166,962	144,743

^{1/} Frozen eggs are converted on the basis of 35 pounds to the case.

^{2/} SPECIAL NOTE: 84 percent of total frozen eggs reported as of March 1, 1940, were classified as follows: Whites - 35 percent; Yolks - 21 percent; and Mixed - 44 percent.

^{3/} Carried under "Miscellaneous poultry" previous to January 1, 1940.

MEATS AND LARD

Total stocks of frozen and cured meats increased during February by 58 million pounds to 833,622,000 pounds, and March 1 holdings were 174½ million pounds in excess of those of a year earlier and 45½ million pounds heavier than the 5-year (1935-39) average. Stocks of frozen and cured beef were 28 million pounds heavier than a year earlier but 19 million below average. Pork holdings were 106 million pounds in excess of those on March 1, 1939, and 44½ million above average.

Stocks of lard showed an all time high, totaling 258 million pounds. This quantity is approximately twice the amount on March 1, 1939, and twice the 5-year average stocks. The increase during February of this year was 56 million pounds compared with a decrease of about 7 million a year earlier. The average for March shows an increase of about 6 million pounds.

(See table on page 9 for March 1, 1940, holdings by geographic divisions)

	r		,	r
Commodity	Mar. 1, 5-yr.av. 1935-39	Mar. 1, 1939	Feb. 1,	Mar. 1,
		- Thousan	d pounds -	
BEEF Frozen In process of cure Cured	72,919 14,858 5,937	31,963 10,789 3,652	64,023 10,997 3,553	60,394 10,320 3,964
TOTAL BEEF	93,714	46,404	78,573	74,678
PORK Frozen	217,121 42,453 36,880 176,978 130,268	227,075 42,905 27,025 149,378 95,755 542,138	258,432 48,923 32,024 150,475 98,747 588,601	296,415 48,106 38,633 155,799 109,272 648,225
LAMB AND MUTTON Frozen	4,434	2,773	4,412	4,465
TRIMMINGS AND EDIBLE OFFAL Frozen and cured	86,223	67,760	103,682	106,254
TOTAL MEATS	788,071	659,075	775,268	833,622
LARD	126,732	125,281	202,175	258,029

HOLDINGS OF SPECIFIED COMMODITIES, BY STATES, MARCH 1, 1940

Company Comp		t	T	T	+	·				
Maswachmeetts.	State	(40-qt.	1			eggs	poultry			
New York			1							
New York				1,762 250						
New Jorgey. 2,996 3,229 2,272 4,913	NEW ENGLAND		1,122	2,012		1,208	11,124			
Ohic 7 497 416 1,917 1,814 Indians 93 23 307 2,231 Illinois 2 6,536 3,215 5,675 30,425 Michigan 480 635 748 1,899 Wisconsin 2 91 36,265 551 979 EAST N. CEMTRAL 7,699 40,555 9,428 37,348 Minnesota 541 567 677 4,945 Lowa 11 27 1,531 2,277 Missouri 624 1,436 5,915 8,486 Nebracka 137 378 1,042 9,556 Kenses 23 94 1,267 9,556 Kenses 23 94 1,267 9,556 Kenses 23 94 1,267 9,556 Kenses 23 34 1,267 9,556 Kenses 1,376 2,492 6,333 26,169	New Jersey	42	2,996	3,229		2,272	13,544			
Indiana	MIDDLE ATLANTIC		5,809	11,697		9,634	49,095			
In 1 2 1,531 2,277 Missouri	IndianaIllinoisMichiganWisconsin	2	93 6,538 480 91	23 3,215 635 36,266		307 5,875 748 581	2,231 30,425 1,899 979			
SOUTH ATLANTIC 698 1,797 1,961 2,213	Iowa. Missouri Nebraska. Kansas		11 624 137 23	27 1,436 378		1,531 3,915 1,042 1,267	2,277 8,456 9,556 922			
Kentucky. 62 143 447 1,892 Tennessee. 177 224 548 536 Alabama & Mississippi 25 173 220 87 EAST S. CENTRAL. 264 540 1,215 2,515 Oklahoma. 2 34 1,072 191 Texas. 120 1,289 1,112 698 Arkansas & Louisiana. 15 118 222 132 WEST S. CENTRAL. 137 1,441 2,406 1.021 Colorado. 72 369 154 510 Other States. 17 1,537 42 571 MOUNTAIN. 89 1,906 196 1,081 Washington. 296 364 987 4,554 Oregon. 592 174 1,513 California. 799 3,198 1,632 8,110 FACIFIC. 1,095 4,154 2,993 14,177 Other States, combine	WEST N. CENTRAL		1,375	2,492	genimment i spani kin vili singke sykyt kindilli nagina och i stansa konnejli svi	8,433	26,169			
Tennessee. 177 224 548 536 Alabama & Mississippi. 25 173 220 87 EAST S. CENTRAL. 264 540 1,215 2,515 Oklahoma. 2 34 1,072 191 Texas. 120 1,289 1,112 698 Arkansas & Louisiana. 15 118 222 132 WEST S. CENTRAL. 137 1,441 2,406 2.021 Colorado. 72 369 154 510 Other States. 17 1,537 42 571 MOUNTAIN. 89 1,906 196 1,081 Washington. 296 364 987 4,554 Oregon 592 174 1,513 California. 799 3,198 1,832 8,110 PACIFIC. 1,095 4,154 2,993 14,177 Other States, combined for cream only. 2	SOUTH ATLANTIC		688	1,797		1,961	2,213			
Oklahoma 2 34 1,072 191 Texas 120 1,289 1,112 698 Arkansas & Louisiana 15 118 222 132 WEST S. CENTRAL 137 1,441 2,406 1,021 Colorado 72 369 154 510 Other States 17 1,537 42 571 MOUNTAIN 89 1,906 196 1,081 Washington 296 364 987 4,554 Oregon 592 174 1,513 California 799 3,198 1,832 8,110 PACIFIC 1,095 4,154 2,993 14,177 Other States, combined for cream only 2 2 1,095 4,154 2,993 14,177	Tennessee		177	224		548	536			
Texas. 120 1,289 1,112 698 Arkansas & Louisiana. 15 118 222 132 WEST S. CENTRAL. 137 1,441 2,406 2,021 Colorado. 72 369 154 510 Other States. 17 1,537 42 571 MOUNTAIN. 89 1,906 196 1,081 Washington. 296 364 987 4,554 Oregon. 592 174 1,513 California. 799 3,198 1,832 8,110 PACIFIC. 1,095 4,154 2,993 14,177 Other States, combined for cream only. 2 2 2	EAST S. CENTRAL		264	540	The Appello Adjustical Device (Street Product Street Conference Co	1,215	2,515			
Other States. 17 1,537 42 571 MOUNTAIN. 89 1,906 196 1,081 Washington. 296 364 987 4,554 Oregon. 592 174 1,513 California. 799 3,198 1,832 8,110 PACIFIC. 1,095 4,154 2,993 14,177 Other States, combined for cream only. 2 2 1,095	TexasArkansas & Louisiana		120 15	1,289 118		1,112	698 132			
MOUNTAIN. 89 1,906 196 1,081 Washington. 296 364 987 4,554 Oregon. 592 174 1,513 California. 799 3,198 1,832 8,110 PACIFIC. 1,095 4,154 2,993 14,177 Other States, combined for cream only. 2 2 1,095			72 17							
Oregon	MOUNTAIN	*	89	I this work light of the speciments of the boars and management and the		196				
Other States, combined for cream only 2	OregonCalifornia		799	592 3,198		174 1,832	1,513			
UNITED STATES 55 18,278 66,594 81 37,474 144,743	Other States, combined	2				2,550	2 - 7 - 2 - 1			
	UNITED STATES	55	18,278	66,594	81	37,474	144,743			

APPLE HOLDINGS IN COLD STORAGE, BY STATES

		Ma:	March 1, 1939			
State	Barrels	1	xes Eastern	Baskets	Total bushels	Total bushels
			_	Thousands	<u>s</u> –	
Vermont Connecticut Massachusetts New York New York New Jersey Pennsylvania Ohio Indiana Illinois Michigan Wisconsin Minnesota Missouri Virginia Virginia Vest Virginia Texas Washington Oregon California Other States	- - 13 1 14 - - - 96 3 - - - 1	5 8 41 13 6 2 16 20 17 36 2 40 5,081 303 640 38	49 111 334 2,037 149 185 106 15 107 123 8 358 14 130	746 236 546 249 65 226 321 28 4 201 1,016 112 - - 258	49 111 340 2,830 429 786 361 82 349 444 46 218 1,698 1,698 137 40 5,081 303 640 429	27 120 192 2,394 643 744 192 92 429 552 46 60 212 1,569 133 62 5,948 421 1,114 452
UNITED STATES	128	6,278	3,726	4,009	14,397	15,402

FROZEN FRUITS: HOLDINGS IN SMALL AND LARGE CONTAINERS FEBRUARY 1 and MARCH 1, 1940

Commodity		containers lb. capacity)	In bulk or large containers (30 lb. or greater capacity)			
John Hour of	February 1	March 1	February 1	March 1		
Blackberries	538 1,373 12,696 4,115	- Thousen 440 1,292 973 535 1,532 11,581 3,598 508	d pounds - 4,558 3,198 20,044 1,394 6,091 21,522 14,202 24,180	3,420 3,134 17,114 1,245 5,108 18,664 12,869 21,362		
TO TAL	22,151	21,059	95,189	8 2,916		

P	age #8	3			,					(3/12/40)
	Total		128 6,278 3,726 4,009	1.7 - 41.2 1		440 1,292 973	1,532 11,881 4,406	3,420 3,134 17,114 1,245 5,108 18,664 34,231	3,860 4,426 18,087 1,780 6,640 30,545 38,637	7,132 12,496 5,226 1,678 6,149 17,716 4,709 6,232
	Pacific		6,025	16 - 361		51	299 290 6,063 1,115	1,235 3,35 770 265 3,321 4,879	1,286 4 4 581 1,069 555 9,384 5,994	456 445 275 243 1,020 3,266 3,266 1,198
SNO	Mountain		16 16 -	1.1 1 1		117	1 100 1	20 97 1 162 103	20 98 1 192 103	10 10 13 13 153 153
DIVIS	West South Central	1	144 18	1 1 (1		444	17 567 35	11 49 1,038 1,038	15 23 1,605 1,805	85 80 33 16 147 41 203
GRAPHIC	East South Central	sands -	12 12	1141	or annual new backers	127	10 66 178	87 35 67 1 78 237 373	87 38 68 68 1 303 303	25 8 11 8 85 11
BY GEO	South Atlantic	- Thous	100 50 339 1,243	н гол		203 100 141	44 83 1,449 309	42 36 218 62 62 857 1,192	245 136 359 44 145 2,306 1,501	73 367 305 127 242 428 428 86 394
1940,	West North Central		39 39 1 270	1141		15 80 80	10 130 322 102	296 408 604 1,098 3,060 591	304 423 684 684 11,228 3,382 693	289 438 69 26 589 1,010 96 690
MARCH 1,	East North Central	•	3.4 3.5 889 889	١١٣٦١		79 262 145	151 319 1,213 1,165	384 680 4,196 1,154 3,833 6,910	463 942 4,341 349 1,473 5,046 8,075	535 1,363 395 1,045 2,544 762 640
INGS, MA	Middle Atlantic		27 63 2,371 1,528	1 1 45		90 800 477	29 539 1,475 1,438	1,294 1,687 11,181 1,102 5,093 19,461	1,384 2,487 11,658 1,641 6,568 20,899	5,548 9,516 4,082 1,091 2,843 9,346 3,324 2,485
HOLD	New	1	5937	1 1 1 1		110 96	144 696 64	51 285 149 1,331 1,063	56 395 245 51 1,475 1,759 436	117 214 56 29 324 871 53 80
COLD STORAGE	Commodity	FRUITS, FRESH	ApplesWestern boxes. Apples	Pears, Bartlettspacked boxes Fears, Bartlettsloose boxes Fears, all other varietiesboxes Fears	FRUITS, FROZEM In smell containers	Blackberriespounds Blueberries	Logan and similar berries Raspberries Strawberries	$\omega_1 \cdots \omega_r$	0	Asparagus. Beans, lima. Beans, snap. Broccoli, green. Corn, sweet. Spinach. Other vegetables.

	(3/	12/40)										Pa
		To tal	25	18,278	66,594 4,489 796 931 9,874	81 37,474	8,743 6,694 21,312 20,337 63,756 2,675 14,121 7,105	60,394 10,320 3,964	296,415 48,106 38,633 155,799 109,272	4,465	106,254	600,063
		Pacific	1 1	1,095	4,154 182 182 5 24 993	31,893	1,211 104 440 440 905 10,841 576	3,133 164 90	7,842 670 290 5,039 3,070	252	2,830	0,100
	(CONT'D.	Mountain	1 1	ිති I	1,906 306 57 186	196	236 236 236 576 137 187	323 65 44	2,473 251 253 2,028 1,777	48	1,972	Tap t
	SNOI	West South Central	1 1	137	1,441 58 23 3 134	2,406	21 599 253 125	5,559	4,781 1,226 1,020 3,374 970	159	2,524	4,003
	C DIVIS	East South Central	- spues	264	540 28 3 335	1,215	169 111 207 367 205 205 1,413	742	3,522 1,352 413 2,240 361	H	1,505	747
	GEOGRAPH1 (South	Thous	8899	1,797 17 39 1	1,961	50 381 258 258 961 102 357	2,523 159 152	10,911 4,037 2,645 3,833 2,422	88	5,714	2,300
	BY GEO	West North Central	1 1	1,375	2, 492 29 50 21 418	8,433	3,678 2,011 3,404 7,955 1,851 3,889	10,849 1,924 875	151,958 21,024 18,897 64,211 48,453	666	46,150	58,303
	1940,	East North Central	11	7,699	40,555 3,058 574 730 979	10,428	2,136 2,786 6,212 6,983 10,986 4,860 2,457	26,097 6,366 1,887	94,867 17,807 14,319 55,428 45,980	1,024	•	189,139
	ARCH 1,	Middle Atlantic	43	5,809	11,697 811 45 121 6,553	9,634	1,203 1,326 8,099 7,080 25,C51 1,249 4,404	9,334 1,266 899	13,842 1,360 544 10,881 3,642	1,677	10,140	4,754
	HOLDINGS, MARCH	New England	r-l 1	1,122	2,012	1,208	2,537 2,537 2,537 6,928 428 55	1,829 13 11	6,219 379 252 8,765 2,597	216	2,019	1,155
· · · · · · · · · · · · · · · · · · ·	COLD STORAGE HOLD !!	Commodity	Cream, Forty percent	Butter, creamery 1/pounds Butter, packing stock	Cheese, American	Eggs, frozenpounds		Beef, frozenpoundsBeef, in process of cureBeef, cured	frozen dry salt ir dry salt oc pickled in	frozentrimmings and	edible cffal	

1/ Includes DEMA, FSCC, and relief holdings, as well as commercial stocks.

OCCUPANCY OF AVAILABLE COLD STORAGE SPACE IN PUBLIC WAREHOUSES

JANUARY 1, FEBRUARY 1, and MARCH 1, 1940

UNITED STATES

Date	Number	Α	railable Space)	Space Occupied					
	concerns reporting	Coolers	Freezers	Combined	Coolers	Freezers	Combined			
				- Thousand co	ubic feet -		•			
Jan.l Feb.l Mar.l	251 260 209	100,770 104,785 94,382	50,119 52,229 44,235	150,889 157,014 138,617	44,899 40,424 32,970	33,185 34,726 27,929	78,084 75,150 60,899			

PERCENTAGE OF SPACE OCCUPIED BY GEOGRAPHIC DIVISIONS

Geo-		January	1, 1940)	F	February 1, 1940				March 1, 1940		
graphic division	Number con- cerns	Cool- ers	Freez- ers	Com- bined	Number con- cerns	Cool- ers	Freez- ers	Com- bined	Number con- cerns	Cool- ers	Freez- ers	Com- bined
			Percent	<u>t</u>			Percen-	<u>ե</u>			Percen	<u>t</u>
NE MA ENC WNC SA ESC WSC Mtn Pac	11 53 45 30 30 6 19 10 47	48 49 48 39 54 23 40 . 37 35	59 76 62 69 62 79 62 51 63	54 57 53 52 56 38 45 42 41	11 53 45 31 34 6 17 12 51	41 40 42 37 48 22 37 32 29	58 73 63 76 64 78 64 63 56	50 51 49 53 52 36 45 41 35	7 53 39 24 18 2 18 11 37	30 36 38 32 46 15 34 26 28	54 64 62 72 72 64 54 66 55	42 45 46 49 52 20 38 39 34
U.S.*	251	45	67	52	260	39	66	48	209	35	62	43

^{*} Result of weighting geographic division percentage figures by respective proportion of total U.S. available space in public cold storage warehouses.